FILE 'BIOSIS, MEDLINE, EMBASE, EMBAL, SCISEARCH, BIOTECHDS, CAPLUS'.
ENTERED AT 16:07:14 ON 25 JUN 2003
L1   5 S (RTK OR (RECEPTOR ADJ1 TYROSINE ADJ1 KINASE)) AND ((KID) OR (
L2   2 DUP REM L1 (3 DUPLICATES REMOVED)
L3   56775 S PDGFR OR (PLATELET()DERIVED()GROWTH()FACTOR?)
L4   474 S L3 AND ((VEGFR? OR (VASCULAR()ENDOTHELIAL()GROWTH()FACTOR()R
L5   3207 S L3 AND (KID? OR (KINASE()INSERT))
L6   0 S L5 AND (DOMAIN SAME ALPHA)
L7   0 S L6 AND (KID SAME(P) (DELET? OR TRUNCAT?))
L8   0 S L6 AND (DELET? OR TRUNCAT?)
L9   156 S L5 AND (DELET? OR TRUNCAT?)
L10   0 S L9 AND (HELICX()D)
L11   0 S L9 AND (HELIX()D)
L12   0 S L9 AND (HELIX()E)
L13   0 S L12 AND (ALPHA()HELIX)
L14   142 S L9 AND PY<2002
L15   13 S L14 AND LINK?
L16   10 DUP REM L15 (3 DUPLICATES REMOVED)
L17   10 S L16 NOT L2

L Number	Hits	Search Text	DB	Time stamp
1	2	("6316603").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/25 15:04
2	208	(RTK (receptor adj1 tyrosine adj1 kinase)) and (KID (kinase adj1 insert adj1 domain))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/25 15:06
3	10	((RTK (receptor adj1 tyrosine adj1 kinase)) and (KID (kinase adj1 insert adj1 domain))) and ((KID (kinase adj1 insert adj1 domain)) SAME (truncat$3 delet$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/25 15:08